



WEST Search History

DATE: Thursday, April 10, 2003

Set Name Query
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result set

DB=DWPI,EPAB,JPAB,PGPB,USPT; THES=ASSIGNEE; PLUR=YES;
OP=ADJ

L16	("SCHWEINFURTH-R".IN. "SCHWEINFURTH-RALF".IN. "SCHWEINFURTH-RALPH".IN.)!	8	L16
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DB=USPT,PGPB,JPAB,EPAB,DWPI; THES=ASSIGNEE; PLUR=YES;
OP=ADJ

L15	candurin	0	L15
L14	((426/250)!.CCLS.) and Candurin	0	L14
L13	((426/250)!.CCLS.) and pearl\$7	11	L13
L12	((426/250)!.CCLS.) and (titanium dioxide or iron oxide or oxide near2 metal or candurin)	49	L12
L11	((426/250)!.CCLS.) and platy	0	L11
L10	pearlescen\$5 and ((426/\$)!.CCLS.)	14	L10
L9	platy and ((426/\$)!.CCLS.)	19	L9
L8	platy near5 metal near2 oxides same (pigment or dye or color\$5) and food	2	L8
L7	l6 and food	2	L7
L6	platy near3(titanium dioxide or iron oxide) near5 (pigment or dye or color\$5)	12	L6
L5	L4 and food.clm.	1095	L5
L4	L2 and (mica or silica or alumina)	16686	L4
L3	L2 and (alumina or silica) near3 platlet	0	L3
L2	L1 and (food or pharmecuetical)	58771	L2
L1	(titanium dioxide or iron oxide)near3 platy same pearlescent same pigment or color\$5	873284	L1

END OF SEARCH HISTORY

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L6: Entry 11 of 12

File: EPAB

Sep 2, 1999

PUB-NO: WO009943755A1

DOCUMENT-IDENTIFIER: WO 9943755 A1

TITLE: PEARLESCENT PIGMENTS CONTAINING FERRITES

PUBN-DATE: September 2, 1999

INVENTOR-INFORMATION:

NAME

COUNTRY

JONES, STEVEN ALAN

ASSIGNEE-INFORMATION:

NAME

COUNTRY

ENGELHARD CORP

US

APPL-NO: US09826297

APPL-DATE: December 10, 1998

PRIORITY-DATA: US03192598A (February 27, 1998)

INT-CL (IPC): C09 C 1/00

EUR-CL (EPC): C09C001/00

ABSTRACT:

A pearlescent pigment which is a ferrite-coated iron oxide-coated platy substrate in which the ferrite is substantially free of crystallites is obtained by adding metal ions to a slurry of hydrous iron compound and platy particles and then co-calcining in the metal and iron.

WEST**End of Result Set**

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L6: Entry 12 of 12

File: DWPI

Sep 2, 1999

DERWENT-ACC-NO: 1999-527604

DERWENT-WEEK: 200243

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TITLE: Pearlescent pigment for plastics, cosmetics, vehicles etc

INVENTOR: JONES, S A

PATENT-ASSIGNEE: ENGELHARD CORP (ENGH)

PRIORITY-DATA: 1998US-0031925 (February 27, 1998)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
WO 9943755 A1	September 2, 1999	E	019	C09C001/00
DE 69805102 E	May 29, 2002		000	C09C001/00
AU 9918162 A	September 15, 1999		000	C09C001/00
US 6139615 A	October 31, 2000		000	C04B014/00
BR 9815695 A	November 14, 2000		000	C09C001/00
EP 1058714 A1	December 13, 2000	E	000	C09C001/00
KR 2001041316 A	May 15, 2001		000	C09C001/00
MX 2000008193 A1	March 1, 2001		000	C09C001/00
JP 2002504614 W	February 12, 2002		016	C09C001/00
EP 1058714 B1	April 24, 2002	E	000	C09C001/00

DESIGNATED-STATES: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH
GM HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO
RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW AT BE CH CY DE DK EA ES FI FR GB GH
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IT LI LU MC NL PT SE AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
WO 9943755A1	December 10, 1998	1998WO-US26297	
DE 69805102E	December 10, 1998	1998DE-0605102	
DE 69805102E	December 10, 1998	1998EP-0963056	
DE 69805102E	December 10, 1998	1998WO-US26297	
DE 69805102E		EP 1058714	Based on
DE 69805102E		WO 9943755	Based on
AU 9918162A	December 10, 1998	1999AU-0018162	
AU 9918162A		WO 9943755	Based on
US 6139615A	February 27, 1998	1998US-0031925	
BR 9815695A	December 10, 1998	1998BR-0015695	
BR 9815695A	December 10, 1998	1998WO-US26297	
BR 9815695A		WO 9943755	Based on
EP 1058714A1	December 10, 1998	1998EP-0963056	
EP 1058714A1	December 10, 1998	1998WO-US26297	
EP 1058714A1		WO 9943755	Based on
KR2001041316A	August 25, 2000	2000KR-0709422	
MX2000008193A1	August 22, 2000	2000MX-0008193	
JP2002504614W	December 10, 1998	1998WO-US26297	
JP2002504614W	December 10, 1998	2000JP-0533498	
JP2002504614W		WO 9943755	Based on
EP 1058714B1	December 10, 1998	1998EP-0963056	
EP 1058714B1	December 10, 1998	1998WO-US26297	
EP 1058714B1		WO 9943755	Based on

INT-CL (IPC): C04 B 14/00; C09 C 1/00; C09 C 3/06

ABSTRACTED-PUB-NO: EP 1058714B

BASIC-ABSTRACT:

NOVELTY - A pearlescent pigment comprises a ferrite-coated iron oxide-coated platy pigment in which the ferrite is free of crystallites. An INDEPENDENT CLAIM is also included for a method of making the pearlescent pigment comprising depositing one or a mixture of metals capable of forming a ferrite and a hydrous iron compound on platy particles and calcining the resulting combination.

USE - In a wide range of applications including cosmetics, plastics, vehicle bodies etc.

ADVANTAGE - The pigment is free of crystallites and has high quality.

ABSTRACTED-PUB-NO: US 6139615A

EQUIVALENT-ABSTRACTS:

NOVELTY - A pearlescent pigment comprises a ferrite-coated iron oxide-coated platy pigment in which the ferrite is free of crystallites. An INDEPENDENT CLAIM is also included for a method of making the pearlescent pigment comprising depositing one or a mixture of metals capable of forming a ferrite and a hydrous iron compound on platy particles and calcining the resulting combination.

USE - In a wide range of applications including cosmetics, plastics, vehicle bodies etc.

ADVANTAGE - The pigment is free of crystallites and has high quality.

NOVELTY - A pearlescent pigment comprises a ferrite-coated iron oxide-coated platy pigment in which the ferrite is free of crystallites. An INDEPENDENT CLAIM is also included for a method of making the pearlescent pigment comprising depositing one or a mixture of metals capable of forming a ferrite and a hydrous iron compound on platy particles and calcining the resulting combination.

USE - In a wide range of applications including cosmetics, plastics, vehicle bodies etc.

ADVANTAGE - The pigment is free of crystallites and has high quality.

WO 9943755A

CHOSEN-DRAWING: Dwg.0/0

DERWENT-CLASS: A60 D21 E31 G01 G02

CPI-CODES: A08-E02; D08-B; E31-P02D; E35; E35-U02; G01-A05;

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Collections

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Name: Undefined

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